

FIG. 1A

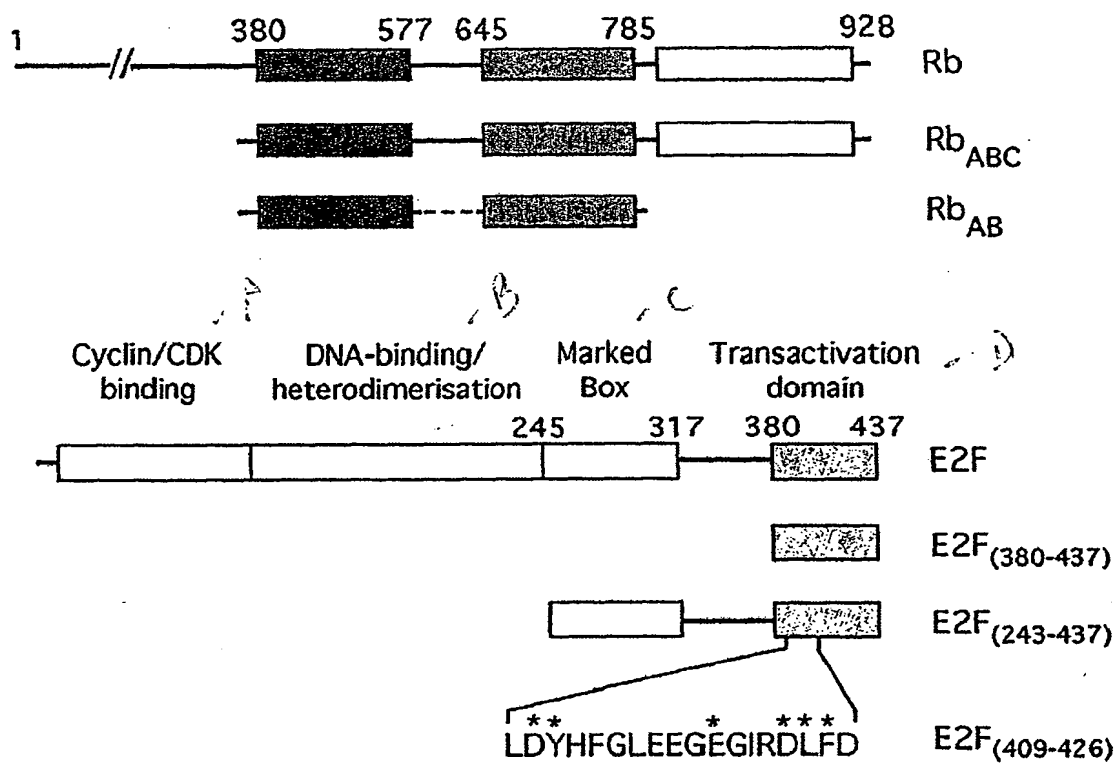


FIG. 1B

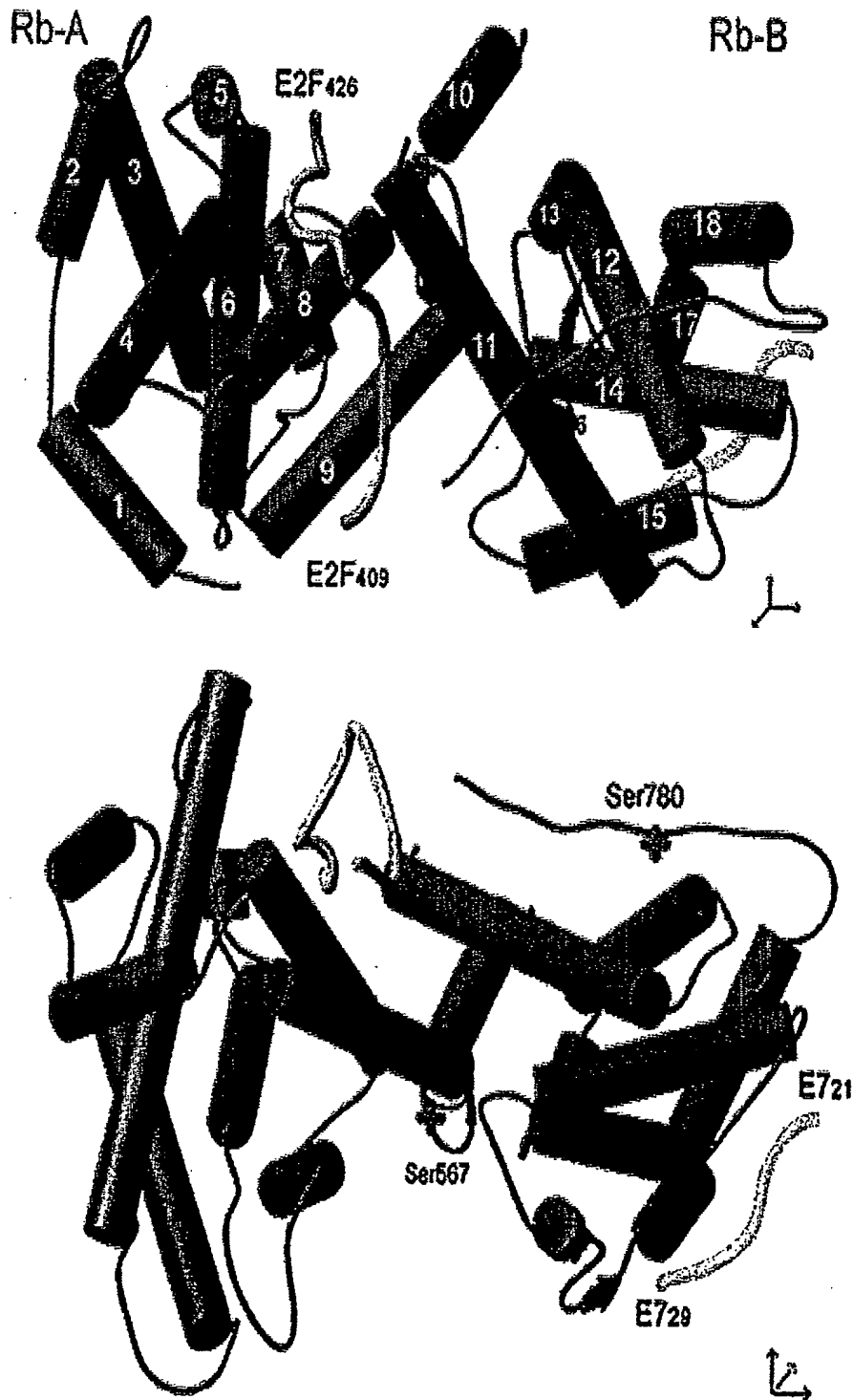


FIG. 1C

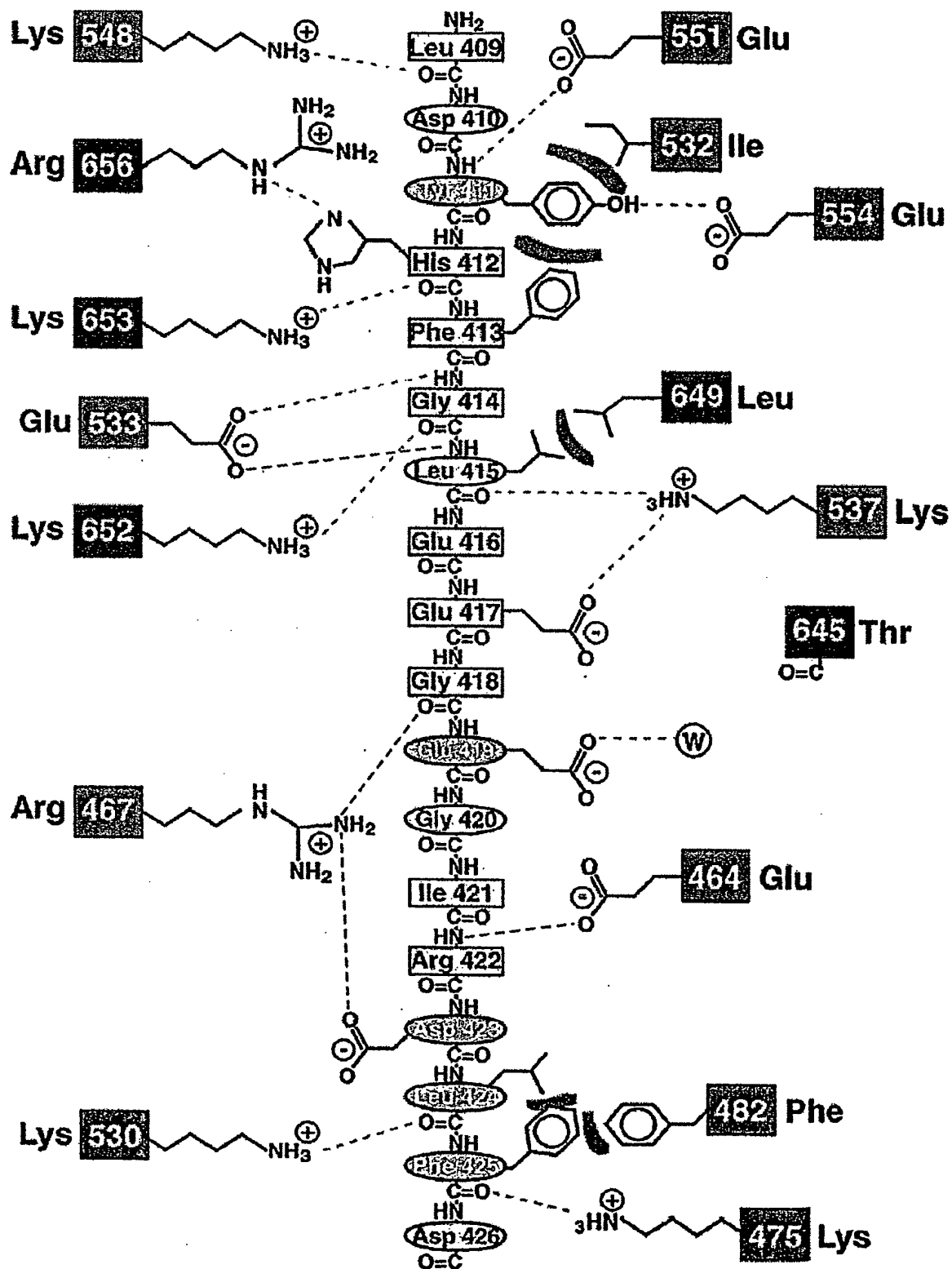


FIG. 2A

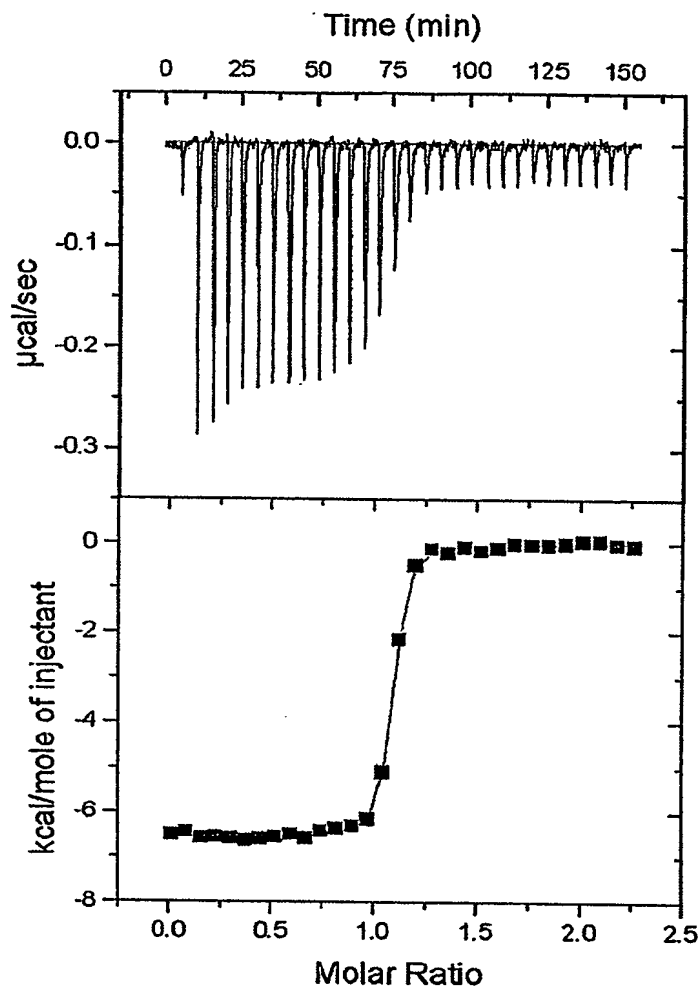


FIG. 2B

Binding Constants (μM)	Rb_{AB}	Rb_{ABC}
E2F (409-426)	0.34 ± 0.02	0.3 ± 0.03
E2F (380-437)	0.16 ± 0.01	0.1 ± 0.01
E2F (243-437)	<0.01	<0.01

FIG. 3

Binding of Fluorescein-E2F, Rhodamine-E2F
and Fluorescein-E7 to pRb

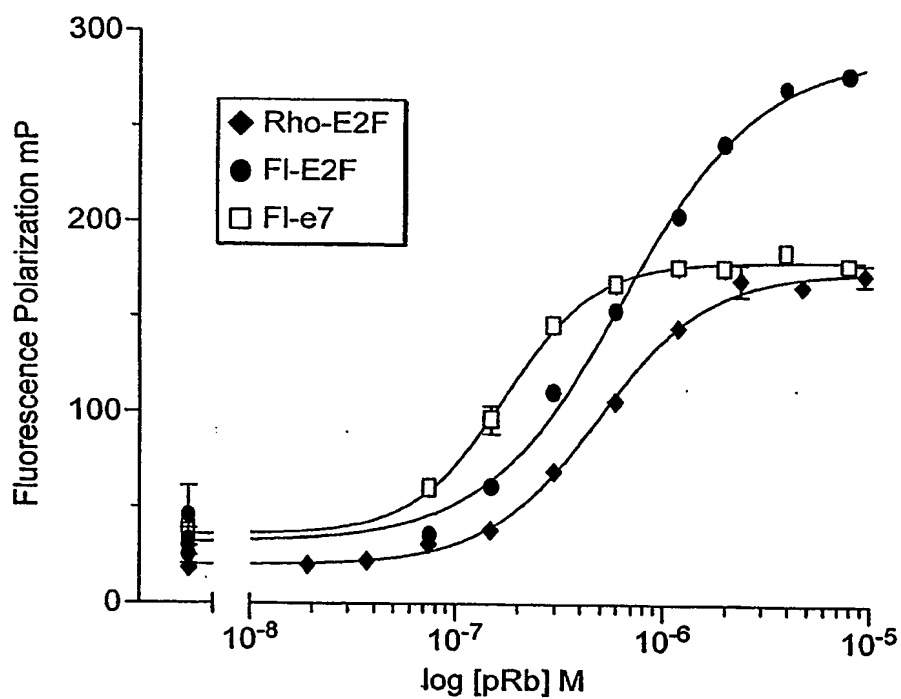


FIG. 4

Displacement Binding Curves

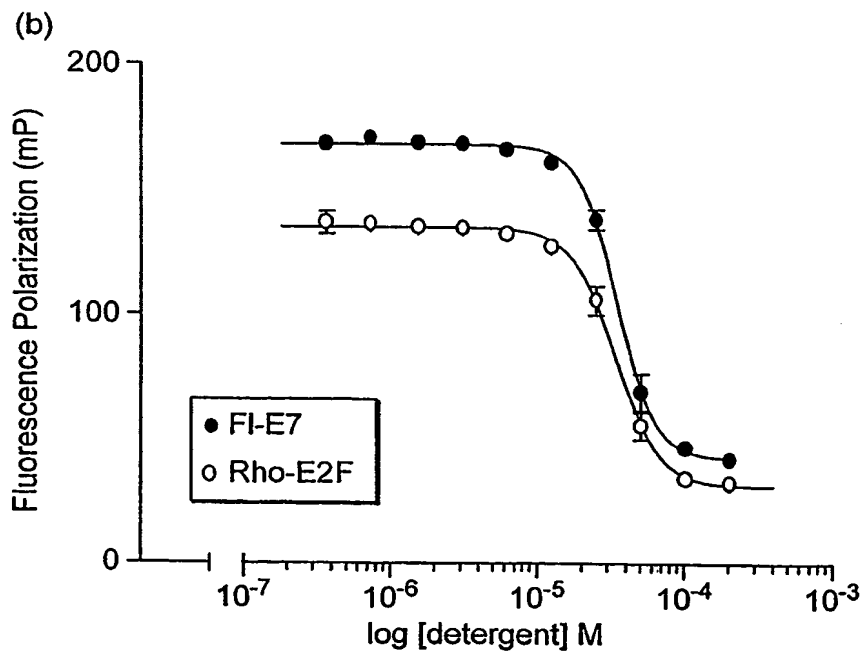
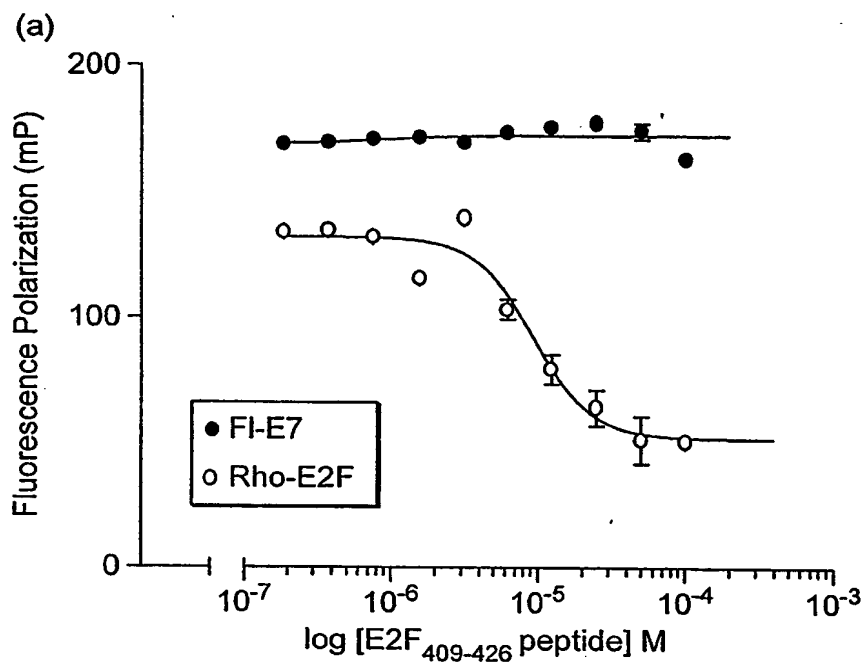


FIG. 5

Screen controls from Test Screen 6X384 plates

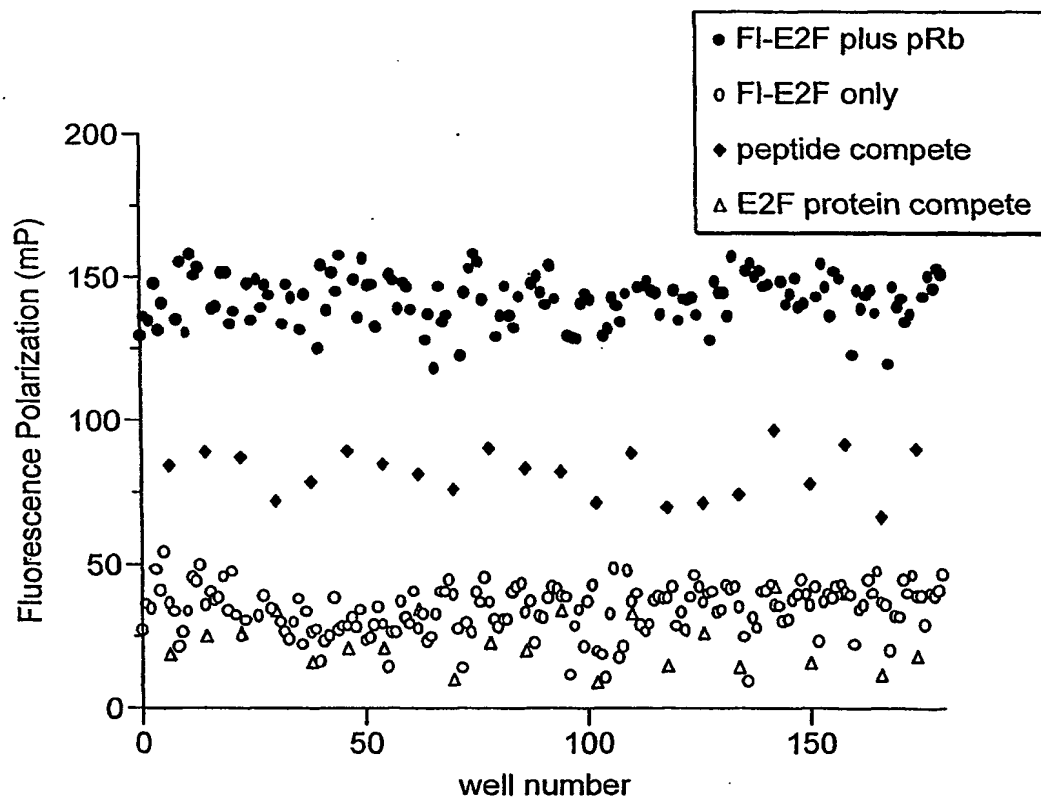


FIG. 6

Correlation Inhibition Rhodamine and Fluorescein-E2F

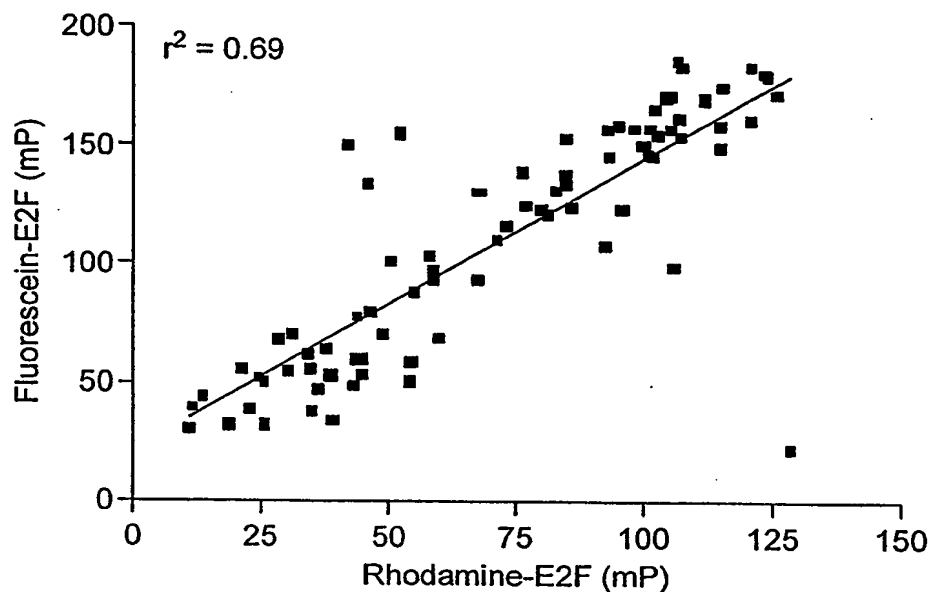


FIG. 7

Correlation Inhibition Fluorescein-E2F and Fluorescein-E7

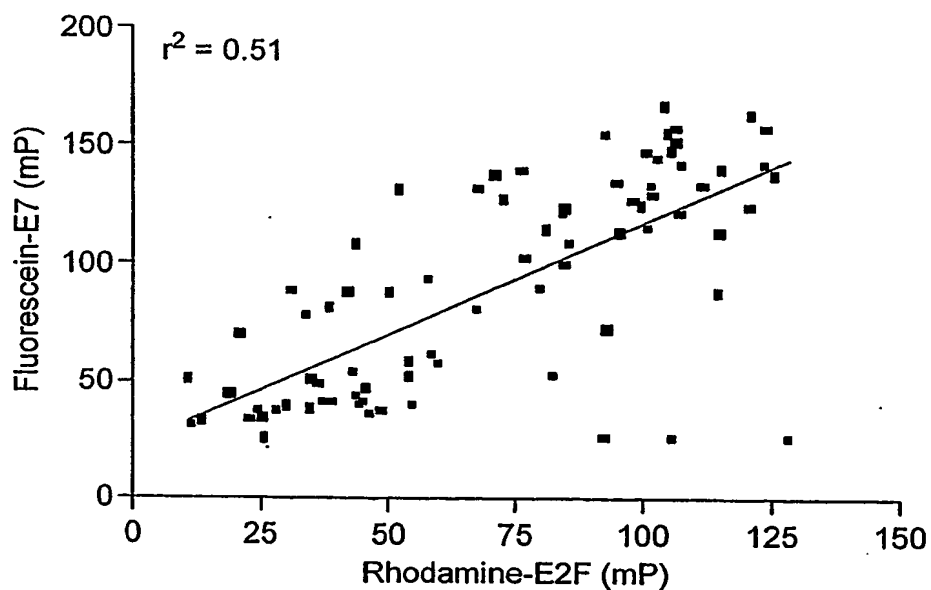
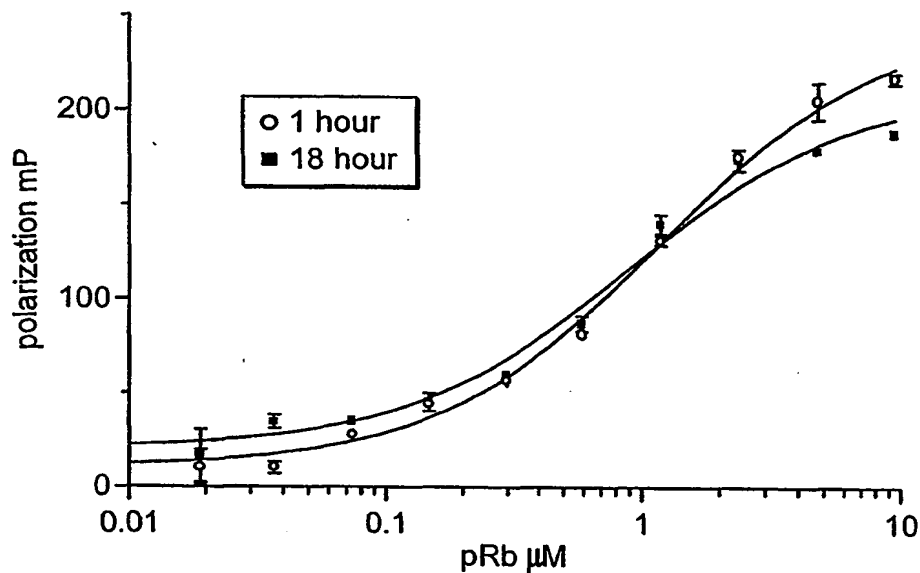


FIG. 8

(a) peptide titration curves measured at 1 and 18 hour



(b) Time course peptide binding

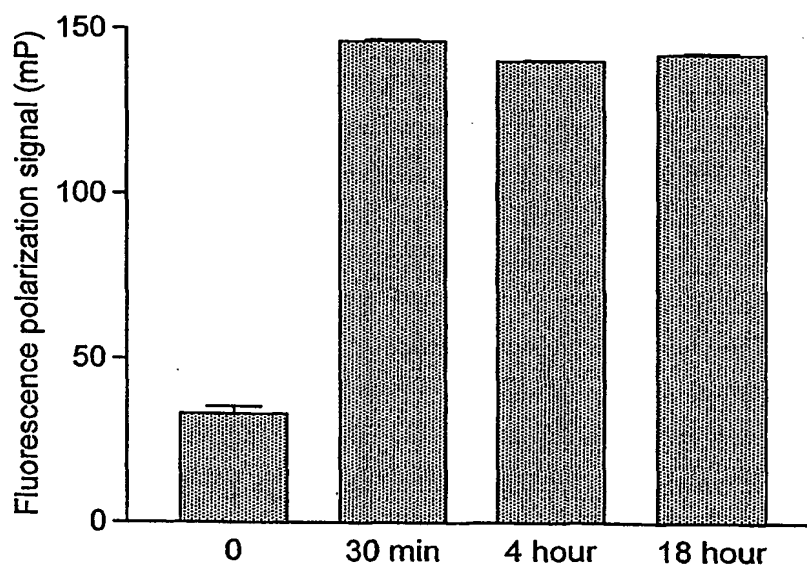


FIG. 9

